Last Update 19 March 2003

Using G081 at a DEPLOYED LOCATION

The following procedures are to be used when a base deploys personnel and/or aircraft from a home station to a deployed location (not for use when possession of the aircraft changes, only for use when aircraft possession remains at home station).

Establish connectivity (POC: HQAMC/LGXI)

- Use LAN/INTERNET connectivity
- Use Satellite Communication connectivity. NOTE If INMARSAT (satellite) is used for connection to G081: there will be no print capability and you must connect to G081 using IE or Netscape. The laptop with the INMARSAT will be configured for you ahead of time.
- Use Dial-Up connectivity
- LGXI needs to establish how a user will receive printed output at deployed location. Best method is to get 5 printers genned (VTAAZZxx) for use at deployed location. These 5 printers would be TN3270E printers setup in a RUMBA print session.

Home Station Setup Prior to Deployment (POC: HQAMC/LGMQA)

- G081 manager must email the user-id of the G081 manager(s) deploying to HQ AMC. This will allow these folks to reset passwords for any G081 user-id.
- Program F9007: Build work center QA900 with shop A1DEP and printer VTAA????. NOTE QA900 is the AMC work center, you will need to use AA900 for AFRC or 1A900 for ANG. DO NOT TRANSFER PERSONNEL TO THIS WORK CENTER.
- Program F9012: Please note this program need NOT be processed any more, F9018 does this automatically!!!
- Program F9057: there are 2 choices here. One, if a person is deploying to a "deployed" location, change deploying personnel's LTERM to 'xxxxDEPL' (xxxx is the first 4 of all your home station lterms). Two, if a person is deploying to another G081 unit (stateside or en-route) "AND" they will be assisting that unit, then the lterm and base code need to be changed by the G081 manager at "that unit". An example: if person is going to Andersen, Guam to assist the Andersen folks then the lterm should be changed by Andersen G081 manager to an Andersen lterm/base code. If person is going to a non-G081 location or to a G081 location but will be operating as their own entity, then the lterm is just changed to xxxxDEPL. All home station bases should have a DEPL lterm established with proper access rights to programs a deployed person will need. NOTE If a G081 manager is deploying, his/her lterm MUST remain 'xxxxxG081'.

Using G081 at Deployed Location:

- ALL INPUTS INTO G081 MUST BE ACCOMPLISHED AS USUAL, JUST BECAUSE YOU ARE DEPLOYED DOES NOT PRECLUDE UPDATING YOUR MAINTENANCE SYSTEM.

- Program F9018: **ALL** transactions have to be processed using the **TRANSACTION BASE** field. The transaction base to use is the GEOLOC base where the unit is deployed at. Dates and Times must be input in ZULU.
- Program F9050: Input the base code (on the top line) for that of the person who created the job using shop A1DEP. All other fields are processed as normal.
- Program F9020: NO CHANGES
- Program F9010: In the base code field, enter the assigned base code (GEOLOC) of the person completing the work/job. Program will edit the shop on closeout to ensure the shop mnemonic in the discrepancy record is valid for the base completing the work. If it is not valid, a correction will need to be made via 9050.
- Program F9099: The person who completes the work/job MUST input MDC to Work Center "QA900"
- ALL other programs (at this time) are to be used as if you were at home station.
- OTHER SPECIFIC PROGRAMS TO BE ADDED IF NECESSARY!

Home Station Setup Upon Return from Deployment (POC: HQAMC/LGMQA)

- Notify HQAMC/LGMQA upon return to reset your admin rights

Summary:

- The above changes will allow all data in G081 to be tracked correctly.
- It will also allow units to extract MDC data for QA900 work center to enable them to see what was done while the unit was deployed. In addition, all the closed discrepancies can be reviewed for the A1DEP shop.